ABSTRACT

A cylindrical rolled up snack chip product, method of making and using the product is disclosed. The product is made from the method of making the product comprising the steps of flattening, cooking, cooling, making, removing, and rolling. The making step comprises making a dough by adding together a portion of flour, a portion of oil and a portion of salt. The flattening step comprises flattening a portion of the dough into a flattened pad. The removing step comprises removing a portion of the flattened pad. The rolling step comprises rolling up the removed portion of the flattened pad to produce a precooked rolled chip. The cooking step comprises cooking the precooked rolled chip to produce a cooked rolled chip. The cooling step comprises cooling the cooked rolled chip to produce the cylindrical snack chip product. The method of using the product comprises the steps of biting, chewing, dipping, inserting, lifting, obtaining, picking, swallowing, and swirling.

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